08/832640

Method for Driving Halftone Display for a
Liquid Crystal Display

Abstract

To correct the dependency of the transmissivity/applied
5   voltage characteristics on color, a computing circuit is provided
for generating corrected gray scale data by performing an
addition or subtraction of the gray scale level related to at
least one color. A delay circuit delays the gray scale data for
uncorrected colors to maintain synchronization between the gray
10   scale signals of all colors.